

1/18

FIG. 1

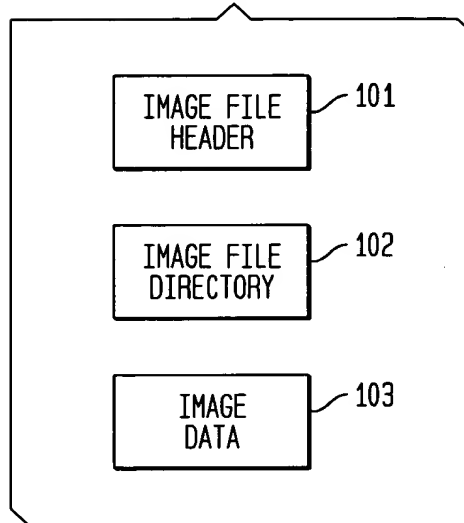


FIG. 2

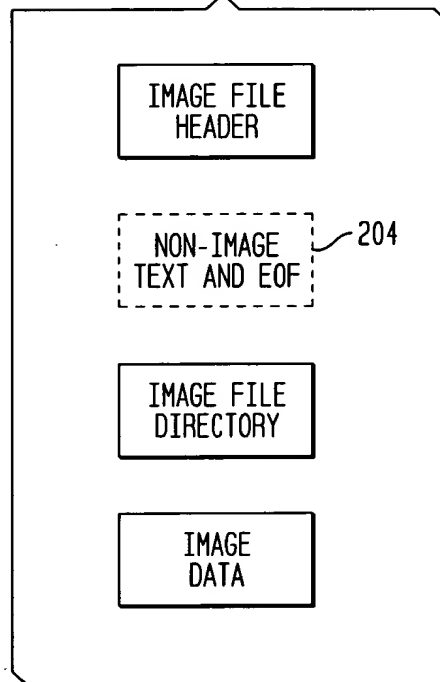
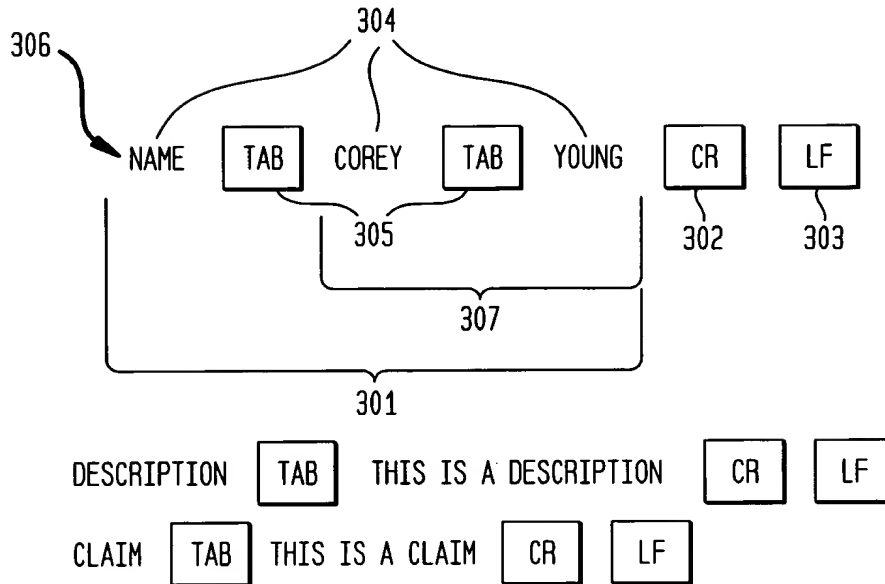




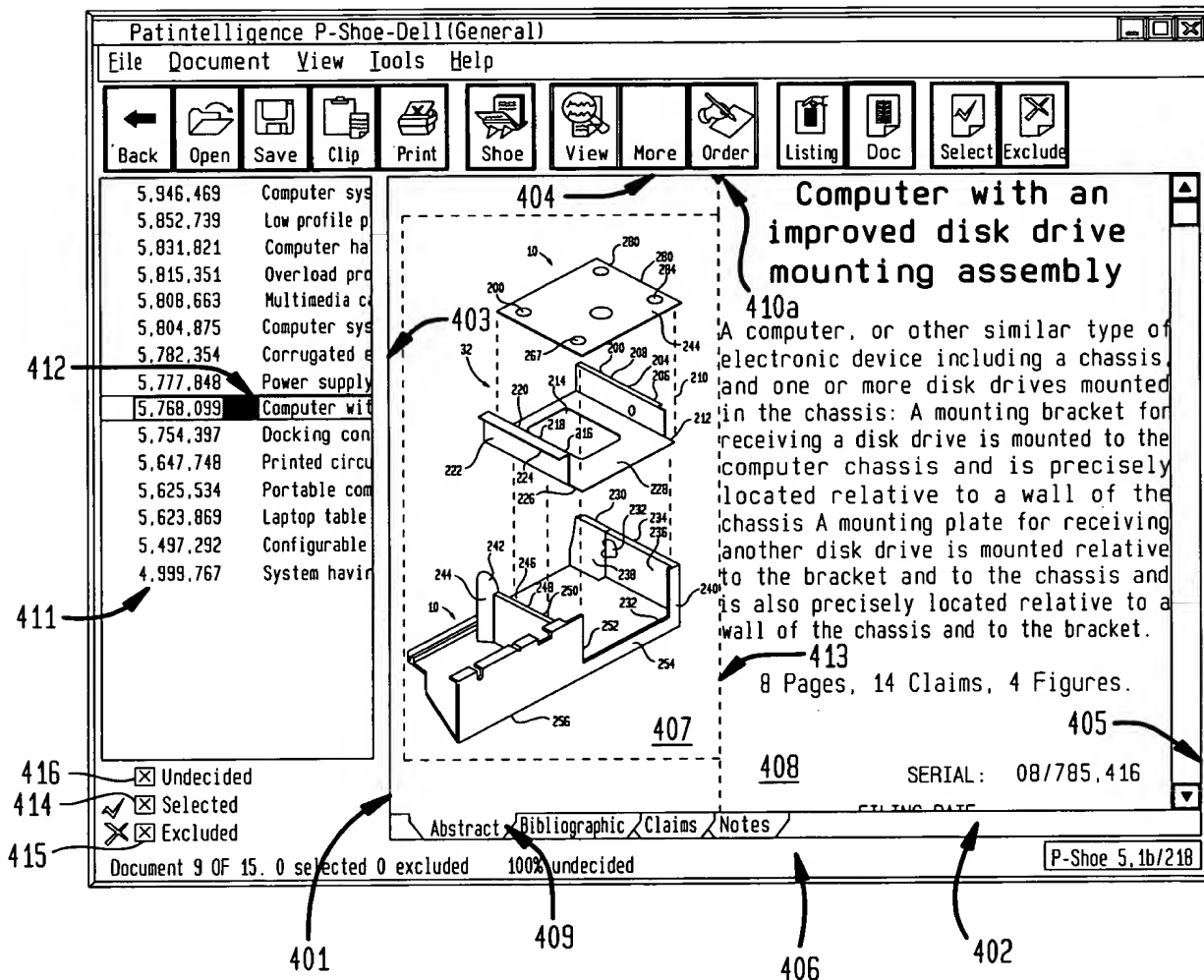
FIG. 3





3/18

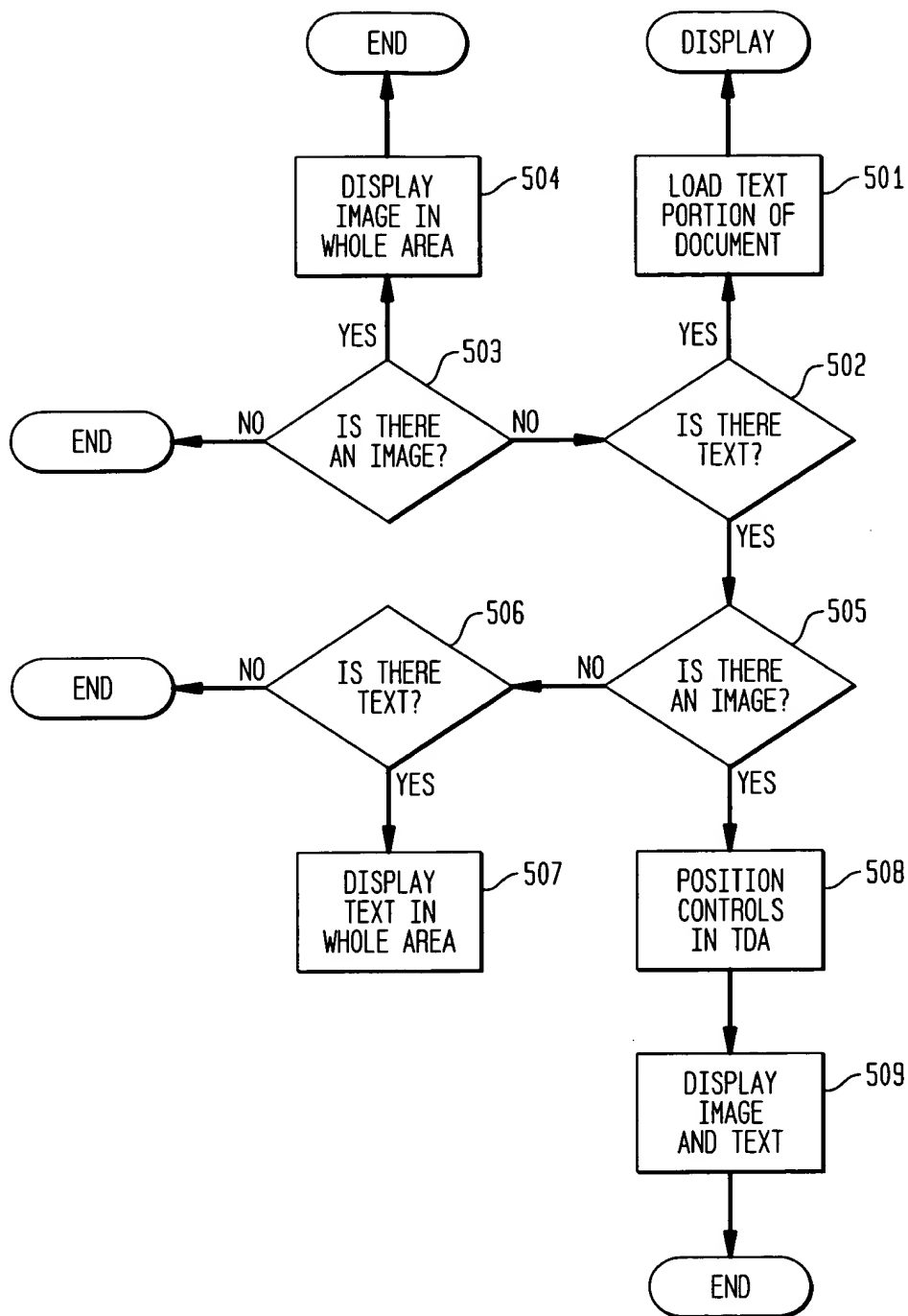
FIG. 4





4/18

FIG. 5





5/18

FIG. 6

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5,946,469	Computer sys
5,852,739	Low profile p
5,831,821	Computer ha
5,815,351	Overload pro
5,808,663	Multimedia c
5,804,875	Computer sys
5,782,354	Corrugated e
5,777,848	Power supply
5,768,099	Computer wit
5,754,397	Docking con
5,647,748	Printed circu
5,625,534	Portable com
5,623,869	Laptop table
5,497,292	Configurable
4,999,767	System havin

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P-Shoe 5.1b/218

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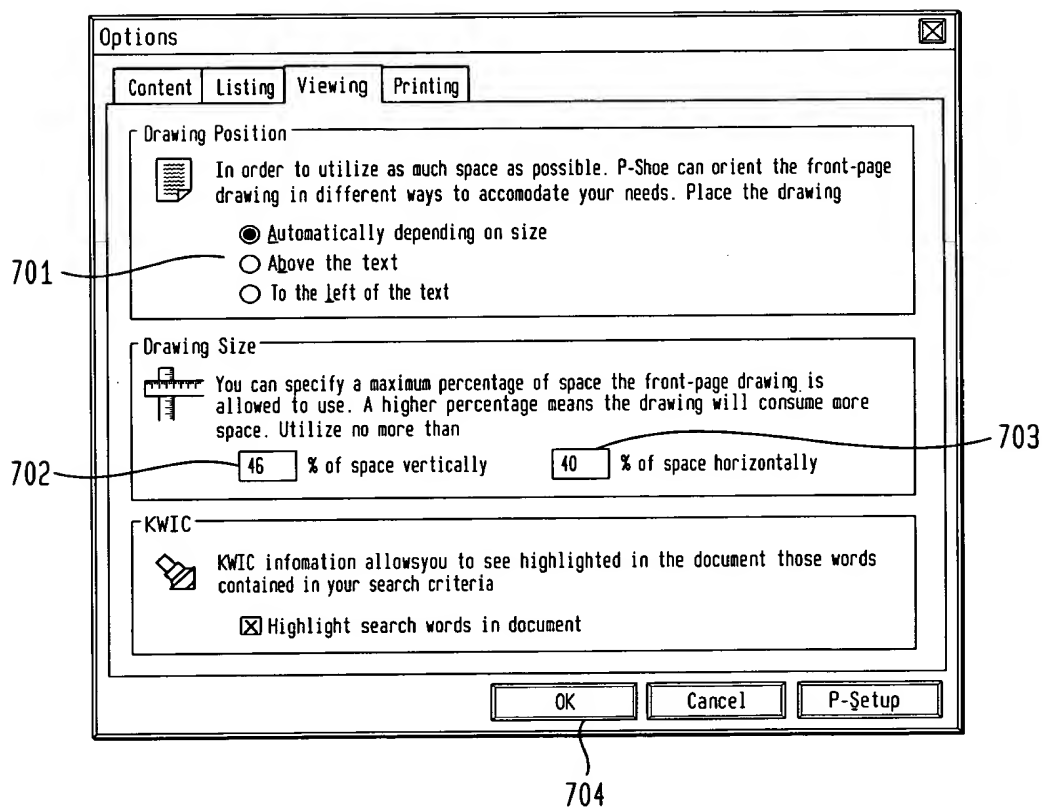
Power supply mounting assembly for electronic equipment

Amounting assembly for mounting a component in electronic equipment, such as a computer system, which includes an enclosure and a mounting bracket pivotally mounted to the enclosure. One or more retaining members are disposed on the bracket for engaging the component to retain the component in the bracket in abutting relationship. The bracket, and therefore the component, are connected to the enclosure so that they can be pivoted between a position in which the component is mounted in the enclosure and a position in which it extends out of the enclosure. In the mounted position, the bracket forms a portion of



6/18

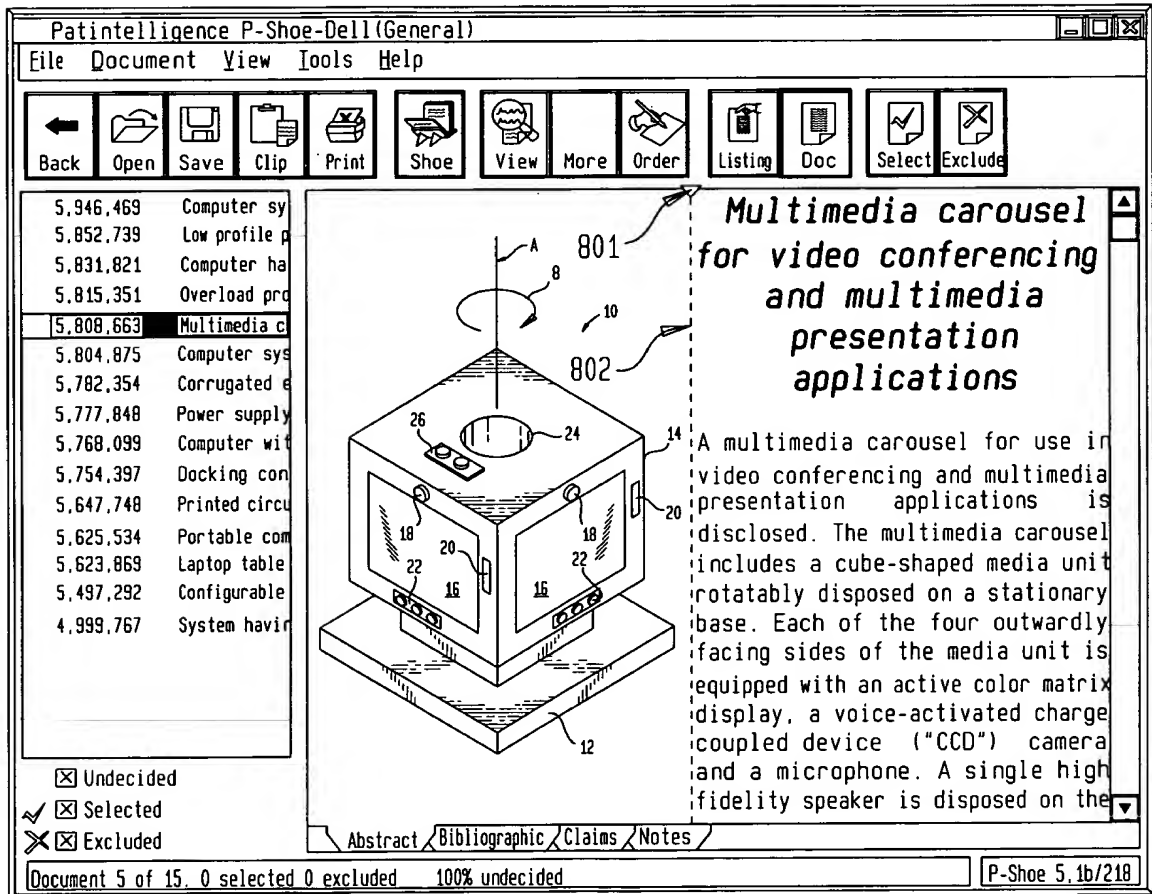
FIG. 7





7/18

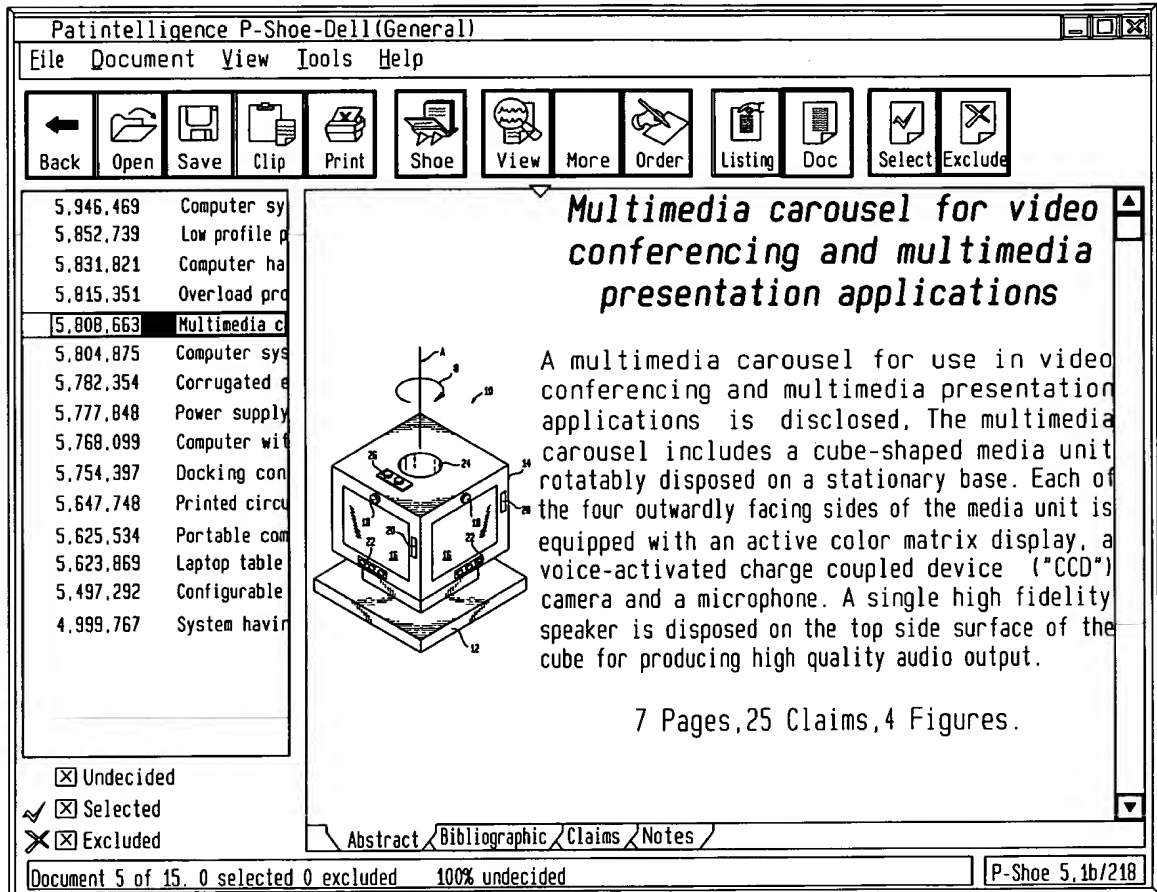
FIG. 8





8/18

FIG. 9





9/18

FIG. 10

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5,497,292	Configurable
4,999,767	System havin

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Abstract Bibliographic Claims Notes

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P-Shoe 5,1b/218

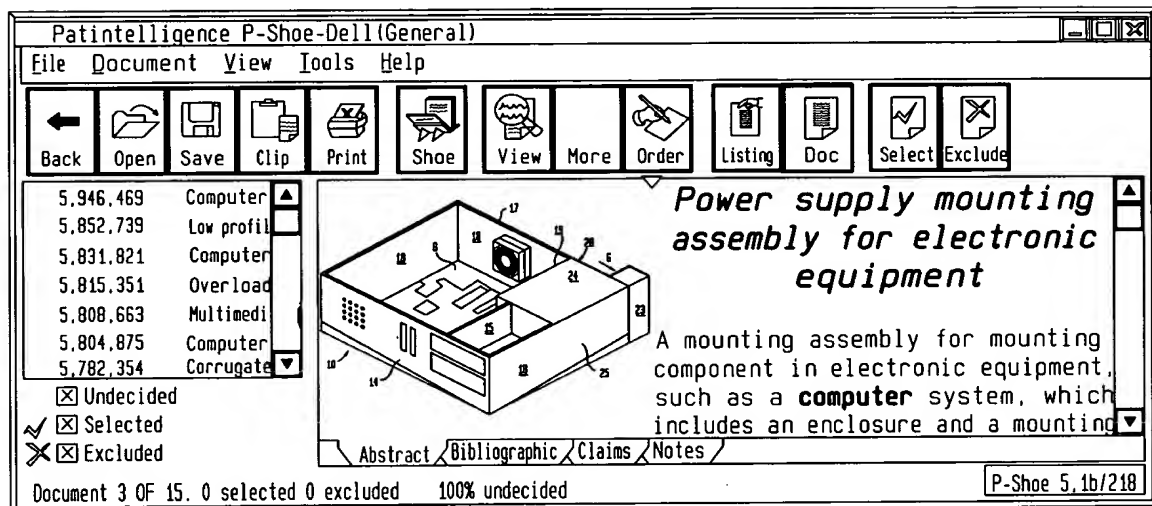
Multimedia carousel for video conferencing and multimedia presentation applications

A multimedia carousel for use in video conferencing and multimedia presentation applications is disclosed. The multimedia carousel includes a cube-shaped media unit rotatably disposed on a stationary base. Each of the four outwardly facing sides of the media unit is equipped with an active color matrix display, a voice-activated charge



10/18

FIG. 11





11/18

FIG. 12

Patintelligence P-Shoe-Dell (General)

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5,831,821	Computer ha
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7 Pages, 25 Claims, 5 Figures.

SERIAL: 08/771,012

Abstract Bibliographic Claims Notes

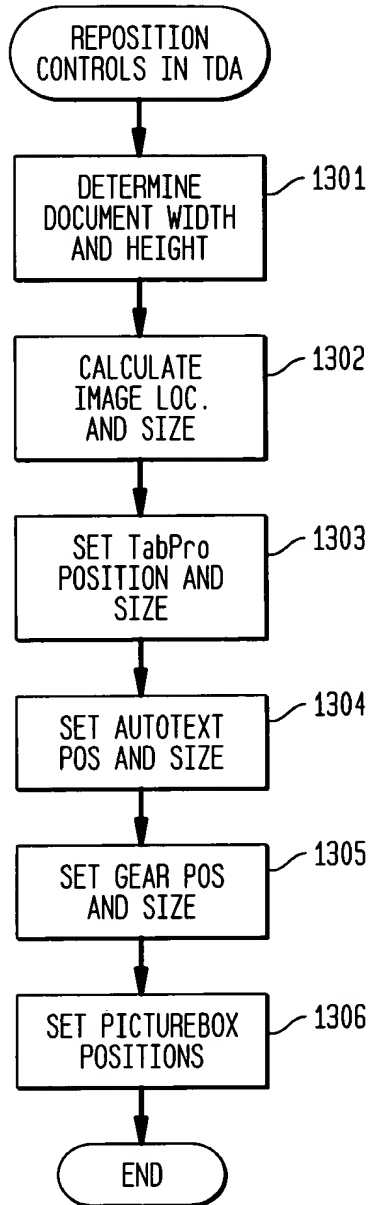
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P-Shoe 5, 1b/218



12/18

FIG. 13





13/18

FIG. 14

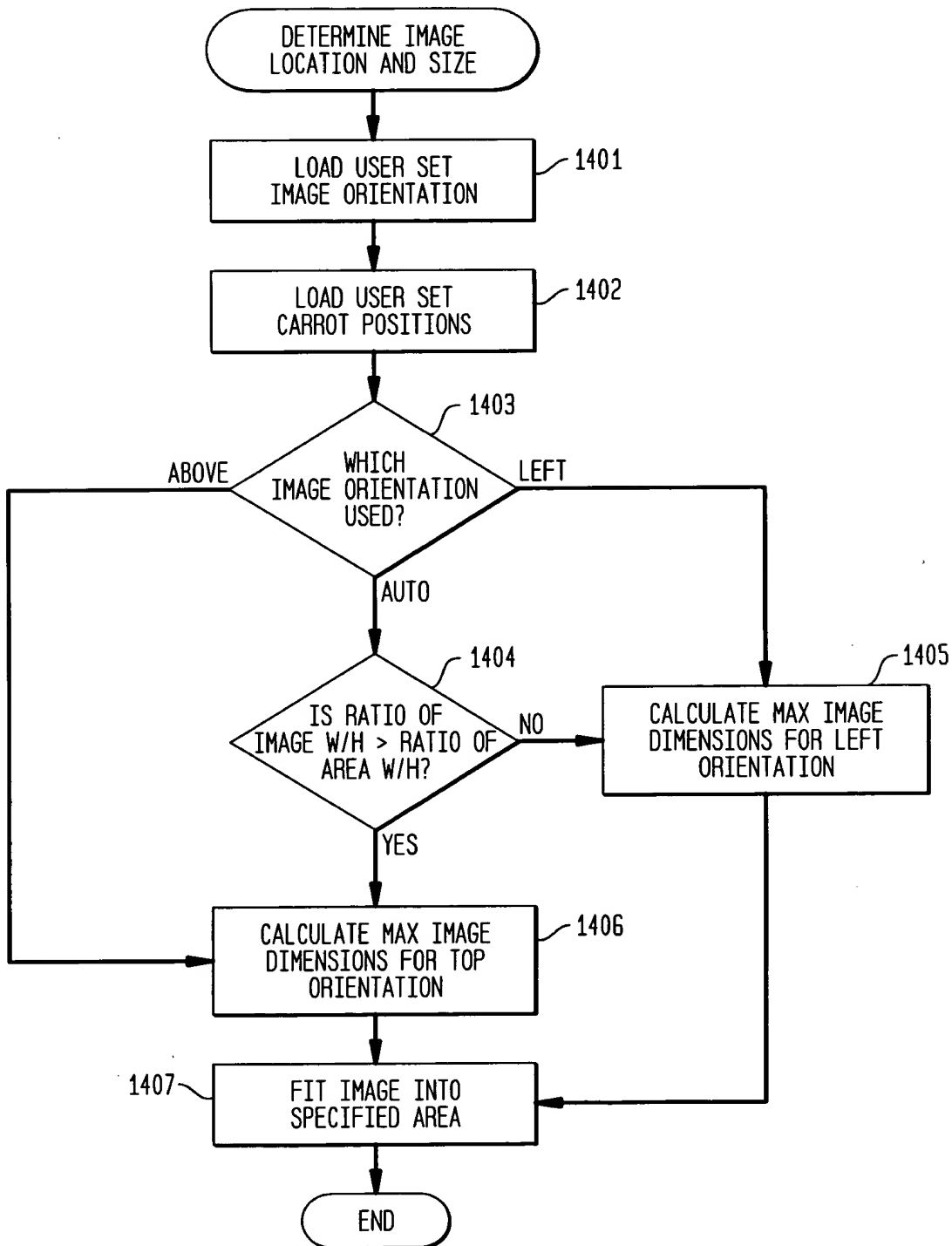




FIG. 15

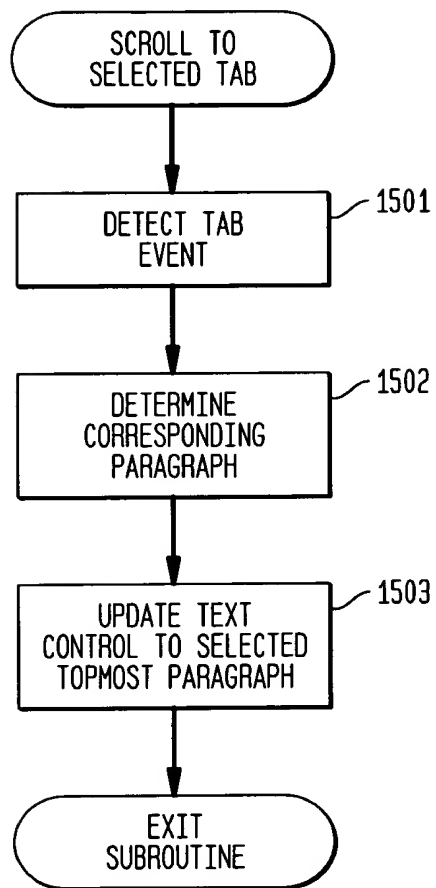
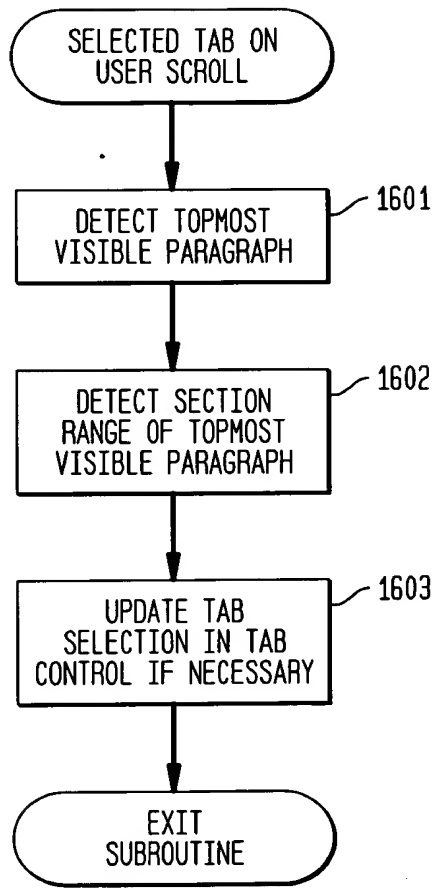


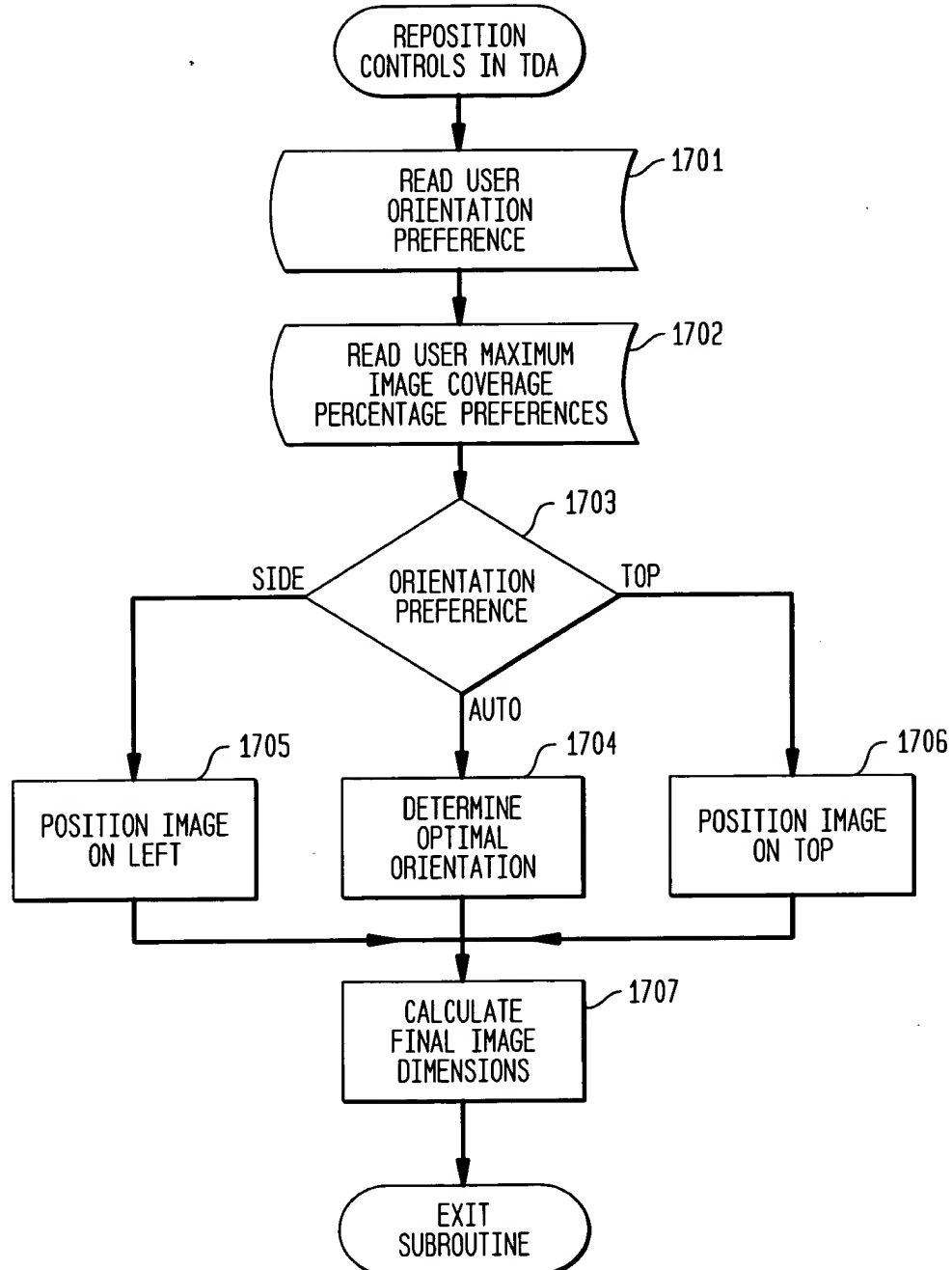
FIG. 16





15/18

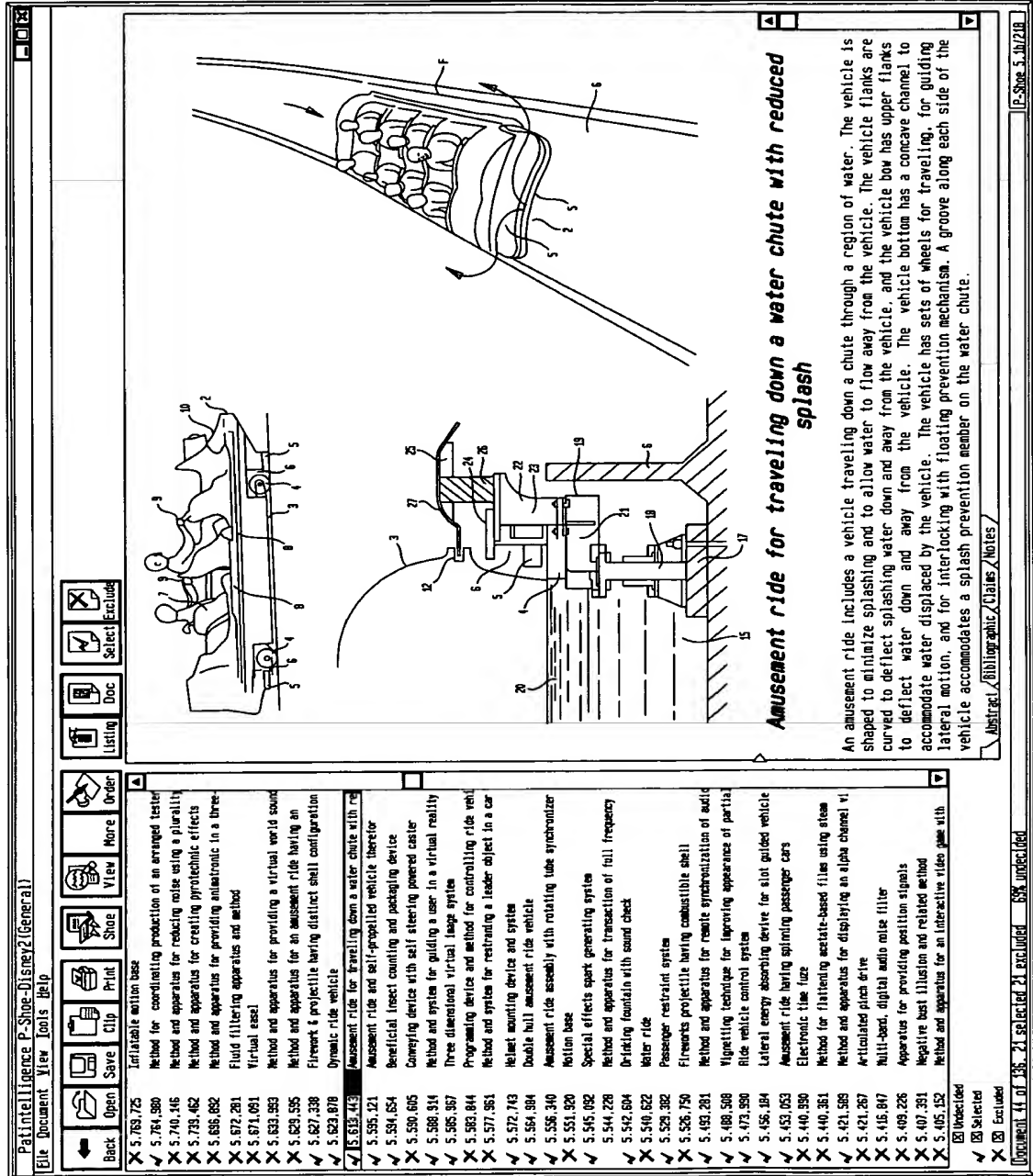
FIG. 17





16/18

FIG. 18





17/18

FIG. 19

PatentIntelligence P-Shoe-Disney2(General)
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Intillable motion base
X 5.769,725 Method for coordinating production of an arranged test
X 5.761,900 Method and apparatus for reducing noise using a plurality
X 5.740,146 Method and apparatus for creating pyrotechnic effects
X 5.739,462 Method and apparatus for providing anamorphic in a three-
X 5.685,892 Method and apparatus for providing anamorphic in a three-
X 5.672,281 Fluid filtering apparatus and method
X 5.671,091 Virtual case
X 5.633,953 Method and apparatus for providing a virtual world sound
X 5.629,595 Method and apparatus for an amusement ride having an
X 5.627,328 Firework & projectile having distinct shell configuration
X 5.623,878 Dynamic ride vehicle
X 5.613,433 Amusement ride for traveling down a water chute with re-
X 5.595,421 Amusement ride and self-propelled vehicle therefor
X 5.594,554 Beneficial insect counting and packaging device
X 5.590,505 Conveying device with self steering powered caster
X 5.588,914 Method and system for guiding a user in a virtual reality
X 5.585,367 Three dimensional virtual image system
X 5.583,844 Programming device and method for controlling ride vehi-
X 5.577,351 Method and system for restraining a leader object in a car
X 5.572,713 Helmet mounting device and system
X 5.564,394 Double hull amusement ride vehicle
X 5.556,140 Amusement ride assembly with rotating tube synchronizer
X 5.551,920 Motion base
X 5.545,092 Special effects spark generating system
X 5.544,228 Method and apparatus for transaction of full frequency
X 5.542,504 Drinking fountain with sound check
X 5.540,622 Water ride
X 5.529,382 Passenger restraint system
X 5.526,759 Fireworks projectile having combustible shell
X 5.493,281 Method and apparatus for remote synchronization of audio
X 5.488,598 Vignetting technique for improving appearance of partial
X 5.473,990 Ride vehicle control system
X 5.436,104 Lateral energy absorbing device for slot guided vehicle
X 5.433,653 Amusement ride having spinning passenger cars
X 5.440,999 Electronic time fence
X 5.440,361 Method for flattening acetate-based films using steam
X 5.421,568 Method and apparatus for displaying an alpha channel vi-
X 5.421,267 Articulated pinna drive
X 5.416,947 Multi-band digital audio noise filter
X 5.403,226 Apparatus for providing position signals
X 5.407,391 Negative bust illusion and related method
X 5.405,152 Method and apparatus for an interactive video game with
X 5.405,152 Method and apparatus for an interactive video game with

CLAIMS

We claim:

1. An amusement ride of the type in which passengers are transported down a vertically inclined chute having side walls, to pass through a region of the chute containing water, intended to prevent splashing of the passengers, the amusement ride comprising:

rail assemblies extending along said chute, and

a vehicle shaped to fit within the chute in spatial relation to the side walls and the rail assemblies to travel along the chute in a forward direction while maintaining such spacing, said vehicle comprising:

means for contacting the rail assemblies to guide said vehicle for motion in a forward direction longitudinally along the chute without flotation as it passes through the water filled region;

a watertight upwardly open interior region for accommodating the passengers;

a forward end and a rearward end;

a bottom configured to define a centered concave channel extending longitudinally substantially between said forward end and said rearward end of said vehicle, for accommodating the passage of water, and

side surfaces extending longitudinally rearwardly of said vehicle in spaced relation from and facing toward the side walls of the chute.

Abstract/Bibliography/Claims/Notes

Document 44 of 136, 21 selected, 21 excluded, 6% undetected

P-Shoe 3, 30/18



18/18

FIG. 20

417

Patintelligence P-Shoe-Disney(General)

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418

Amusement ride for traveling down a water chute with reduced splash

An amusement ride includes a vehical traveling down a chute through a region of water. The vehicle is shaped to minimize splashing and to allow water to flow away from the vehicle. The vehicle flanks are curved to deflect splashing water down and away from the vehicle, and the vehicle bow has upper flanks to deflect water down and away from the vehicle. The vehicle bottom has a concave channel to accomodate water displaced by the vehicle. The vehicle has sets of wheels for traveling, for guiding lateral motion, and for interlocking with floating prevention mechanism. A groove along each side of the vehicle accomodates a splash prevention member on the water chute.

11 Pages, 15 Claims, 10 Figures

SERIAL: 08/290.883

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ISSUE DATE: March 25, 1997

INVENTOR: Ariga, Moriaki, Yokohama Japan(JPX)
 Ojima, Heiichi, Hachioji Japan(JPX)
 Kawauchi, Yoshihiro, Tokyo Japan(JFX)
 Kobayashi, Toshihiro, Fujisawa Japan(JPX)

Abstract Bibliographic Claims Notes

Document 44 of 136, 21 selected 21 excluded 69% undecided

P-Shoe 5.3h/218

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